

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2002-028987

(43)Date of publication of application : 29.01.2002

(51)Int. CI.

B29D 30/26

(21)Application number : 2000-222407 (71)Applicant : YOKOHAMA RUBBER CO LTD:THE

(22)Date of filing : 18.07.2000 (72)Inventor : HASHIMURA YOSHIAKI
TAKASU ICHIRO

(54) INFLATION MOLDING METHOD BY HOT AIR OR HOT GAS

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an inflation molding method which can prevent peeling of an inner face layer in a molding process in which expansion deformation is generated.

SOLUTION: In a method for molding a hollow composite in which at least one component member is deformed toward an inner surface to be laminated on another component member for molding, a pressurized heating medium is used in the deformation and the molding.

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision
of rejection][Kind of final disposal of application
other than the examiner's decision of
rejection or application converted
registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's
decision of rejection][Date of requesting appeal against
examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998, 2003 Japan Patent Office

BEST AVAILABLE COPY